

GPS DATA SHEET

Station Data

Station Name:		COSM 08-13		Municipality:		City of Salem	
Zone: Virginia South-4502		Convergence:		-0° 55' 47"		Year Set: 2008	
Projection: Lambert		Combined Factor:		0.99990184		Year Recovered: 2008	
Horizontal Data	Datum: NAD 83		Scale Factor: 0.999946127		Order: 2nd		
	Northing: 3637631.329			Easting: 11037421.888			
	Latitude: 37° 18' 12.17135"N			Longitude: 80° 01' 54.31406"W			
Vertical Data	Elevation Factor: 0.999955711			Order: 3rd			
	Elevation: (NGVD 29) 1031.88			Elevation: (NAVD 88) 1031.27			

Reference Station

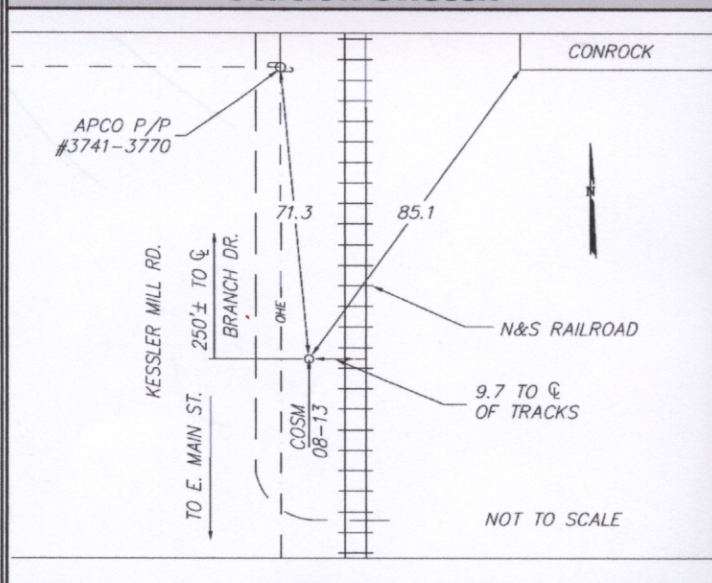
Station	Grid Distance	Grid Azimuth
COSM 08-12	2201.69'	175° 32' 40"

Station Location & Description

The station is located in the north side of the City of Salem, Virginia. To reach from the Roanoke County Courthouse, go east on Main Street to the intersection with Kessler Mill Road. Go north on Kessler Mill Road to #438 Kessler Mill Road. The station is a brass disk, set in concrete on the east side of Kessler Mill Road, between Kessler Mill Road and the Norfolk Southern rail spur, flush with the ground, and stamped COSM 08-13.

This survey data prepared using 1 meter= 3.2808333333 feet.

Station Sketch



Station Photograph



CWA
CALDWELL WHITE ASSOCIATES
 ENGINEERS / SURVEYORS / PLANNERS

4203 Melrose Avenue, NW Phone: (540) 366-3400
 P.O. Box 6260 Fax: (540) 366-8702
 Roanoke, VA 24017 E-Mail: cwaroanoke@aol.com